



Please print or type with ELITE type (12 characters per inch) in the unshaded areas only

Form Approved. OMB No. 2050-0034 Expires 12/31/02

Plaase refer to Section V. Line-by-
Line Instructions for Completing
EPA Form 8700-12 before
completing this form. The
information requested here is
required by law (Section 3010 of
the Resource Conservation and

# Notification of Regulated Waste Activity

Date Received (For Official Use Only) MAR 2 3 2000

required by law (section 3010 of the Resource Conservation and Recovery Act).  United States Environ	mental Protection Agency
I. Installation's EPA ID Number (Mark 'X' in the appropriate box)	n
A. Initial Notification B. Subsequent Notification	C. Installation's EPA IDINSuntBRA — REGION 5
A. Initial Notification X (Complete item C)	I L D 0 9 5 3 0 9 6 4 7
II. Name of Installation (Include company and specific site name)	
BASF CORPORATIO	N
III. Location of Installation (Physical address not P.O. Box or Rol	ute Number)
Street	
1500 Lathem Str	e e t
Street (Continued)	AFR 2.7 200
	33 103 204 2 4 1 1 2
City or Town	State Zip Code estrades C. foreign francian
Batavia	I L 6 0 55 5 T 7 0 HELION 5 0 0
County Code   County Name	
0 8 9 Kane	US EPA RECORDS CENTER REGION 5
IV. Installation Mailing Address (See instructions)	
Street or P.O. Box	
1500 Lathem Str	1002389
City or Town	State Zip Code
Batavia	I L 6 0 5 1 0 - 1 5 0 0
V. Installation Contact (Person to be contacted regarding waste	activities at site)
Name (Last)	(First)
Curry Jr.	George William
Job Title	Phone Number (Area Code and Number)
HS & E Manager	
VI. Installation Contact Address (See instructions)	16-3   0 -   8 7   9   6 8 0 0
A. Contact Address Location Mailing B. Street or P.O. Box	
X	
City or Town	State Zip Code
VII. Ownership (See instructions)	
A. Name of Installation's Legal Owner	
BASF Corporatio	m MAR 1 3 2000
Street, P.O. Box, or Route Number	IEPA-DIPC
3 0 0 0 C o n t i n e n t a	I Drive North
City or Town	State Zip Code
Mount Olive	N J 0 7 8 2 8 -
Phone Number (Area Code and Number)  B. Land Type	C. Owner Type D. Change of Owner Date Changed Indicator Month Day Year
9 7 3 - 4 2 6 - 6 9 8 0 P	P Yes X No 0 3 01 2 0 0 0

EPA Form 8700-23 (Rev. 12/99)

		ID - For Official Use Only
VIII. Type of Regulated Waste Activity (Ma	rk 'X' in the appropriate boxes. Refer to l	Instructions)
A. Hazardous W	aste Activities	C. Used Oil Management Activities
1. Generator (See Instructions)  a. Greater than 1000kg/mo (2,200 lbs.) b. 100 to 1000 kg/mo (220-2,200 lbs.) c. Less than 100 kg/mo (220 lbs)  2. Transporter (Indicate Mode in boxes 1-5 below) a. For own waste only b. For commercial purposes  Mode of Transportation 1. Air 2. Rail 3. Highway 4. Water 5. Other - specify	<ul> <li>Treater, Storer, Disposer (installation) Note: A permit required for this activity, so instructions.</li> <li>Exempt Boiler and/or Industri Furnace         <ul> <li>a. Smelting, Melting, and Refining Furnace Exemption</li> <li>b. Small Quantity On-Site Burn Exemption</li> </ul> </li> <li>Underground Injection Control</li> </ul>	is Facility - Indicate Type(s) of Activity(ies) a. Transporter b. Transfer Facility 2. Used Oil Processor/Re-refiner - Indicate Type(s) of Activity(ies) a. Processor b. Re-refiner 3. Off-Specification Used Oil Burner 4. Used Oil Fuel Marketer
B. Universal W	aste Activity	
☐ Large Quantity Handler of Universal Wa	ste	
IX. Description of Hazardous Wastes (Use	e additional sheets if necessary)	
A. Listed Hazardous Wastes. (See 40 CFR	261.31 - 33; See instructions if you need	to list more than 12 waste codes.)
T 2 F 0 0 3 F 0 0 5 7 8  B. Characteristics of Nonlisted Hazardou nonlisted hazardous wastes your installation.	3 4 D 0 0 7 D 0 0 5 9 10  s Wastes. (Mark 'X' in the boxes corres	Vista. Postroles A. Harden S. Ponding to the characteristics of
to list more than 4 toxicity characteristic w	raste codes.)	·
1. Ignitable 2. Corrosive 3. Reactive 4.Toxicity	(List specific EPA hazardous waste number(s)	for the Toxicity Characteristic contaminant(s))
(D001) (D002) (D003) Characteristic		3 4
. X		
C. Other Wastes. (State-regulated or other	wastes requiring a handler to have an I.D.	. number; See instructions.) 5 6
X. Certification		
I certify under penalty of law that this document a system designed to assure that qualified pers the person or persons who manage the system submitted is, to the best of my knowledge and submitting false information, including the pos	onnel properly gather and evaluate the info n, or those persons directly responsible fo belief, true, accurate, and complete. I am	ormation submitted. Based on my inqui ry of or gathering the information, the informati on aware that there are significant pena Ities for
Signature	Name and Official Title (Type or	
VI Commonto	George W. Curry Jr.	HS&E Manager 3/01/00
XI. Comments		
Note: Mail completed form to the appropriate E	EPA Regional or State Office. (See Section	on IV of the booklet for addresses.)
EPA Form 8700.23 (Pay 12/99)	2 - ( 2	



This Deed Prepared By:

Kathleen M. Curran Jones, Day, Reavis & Poque Chicago, IL 60601-1692

After Recording Return To:

BASF 3000 Continental Drive North Mt. Olive, New Jersey 07828 Attention: Real Estate Counsel

Send Subsequent Tax Bills To:

BASF Corporation 3000 Continental Drive North Mt. Olive, New Jersey 07828 Attention: Real Estate Counsel



PROGRAM MANAGEMENT BRANCH Waste, Pesticides & Toxics Division U.S. EPA — REGION 5



Mostly Proceedings (1997) And Market Vissely Proprietors (1997) And Market U.S. Er/A—REGION 5

### SPECIAL WARRANTY DEED

This Special Warranty Deed is made this 1st day of March, 2000, by and between MORTON INTERNATIONAL, INC., an Indiana corporation, formerly known as New Morton International, Inc., an Indiana corporation, (the "Grantor"), having an address at 100 North Riverside Plaza, Chicago, Illinois 60606-1596 and BASF CORPORATION, a Delaware corporation (the "Grantee"), having an office at: BASF Corporation, 3000 Continental Drive North, Mt. Olive, New Jersey 07828.

WITNESSETH, that Grantor, for and in consideration of the sum of Ten and No/100 Dollars (\$10.00) and other good and valuable consideration, in hand paid by Grantee, the receipt and sufficiency whereof is hereby acknowledged, by these presents does hereby FEMISE, RELEASE, ALIEN AND CONVEY unto Grantee, and to its successors and assigns, FOREVER, the property described on Exhibit A attached hereto and made a part hereof, which property is situated in the County of Kane and State of Illinois (the "Property"). The Property hereby conveyed is conveyed subject to covenants, conditions and restrictions of record; public and utility easements; special governmental taxes or assessments for improvements not yet completed; unconfirmed special governmental taxes or assessments; general real estate taxes not yet due and payable at the date of closing; and all other matters of record (the "Permitted Exceptions").

Together with all and singular the hereditaments and appurtenances thereunto belonging, or in anywise appertaining, and the reversions, remainder and remainders, resits, issues, and profits thereof, and all the estate, right, title, interest, claim, or demand whatsoever of Grantor, either in law or equity, of, in and to the Property with the hereditaments and appurtenances: TO HAVE AND TO HOLD the said Property with the appurtenances, unto the Grantee and its successors and assigns forever.



And the Grantor, for itself, and its successors, does covenant, promise, and agree, to and with the Grantee, and its assigns, that except for the Permitted Exceptions, the Grantor has not done or suffered to be done, anything whereby the Property hereby granted is, or may be, in any manner encumbered or charged, except as herein recited; and that except for the Permitted Exceptions, said Property, against all persons lawfully claiming, or to claim the same, by, through or under it, it WILL WARRANT AND FOREVER DEFEND.

IN WITNESS WHEREOF, the Grantor has caused its name to be signed to these presents as of the day and year first above-written.

MORTON INTERNATIONAL, INC.,

an Indiana comporation, formerly known as New Morton International, Inc., an Indiana corporation

Print Name: Bradley J. Bell

Title: Vice President & Chief Financial Officer

REGEIVED

Waste, Pastrilles & Terris Middon U.S. EPA—REGION 5



STATE OF PENNSYVENIL)

COUNTY OF Philadelphia)

SS.

I, GLORIL DIS CHEM. Notary Public in and for said County, in the State aforesaid, DO HEREBY CERTIFY that Bridge J. Bell the Vice Persident CFo of MORTON INTERNATIONAL, INC., an Indiana corporation, personally known to me to be the same person whose name is subscribed to the foregoing instrument as such Vice Persident CFO, appeared before me this 28th day of Fibevilly, 2000 and acknowledged that he signed and delivered the said instrument as his own free and voluntary act, and as the free and voluntary act of said corporation, for the uses and purposes therein set forth.

Given under my hand and scal this 28th day of February, 2000.

tary Public

D FORIVED

Victor Positives Colored December U.S. EPA—REGION 5

CH: 1090075vl Batavla, IL



### Exhibit A

LOTS 2, 3, AND LOT 4 (EXCEPT THE NORTH 271.22 FEET OF LOT 4) OF BATAVIA INDUSTRIAL PARK, IN THE CITY OF BATAVIA, KANE COUNTY, ILLINOIS.

23.0 1300 тетернопе (030) 679-0800 Fax (630) 879-2954



Vissta, Posmelos III de la Millian U.S. EPA—REGION 5

### Property Address:

1500 Lathern Street Batavia, IL 60510

### Permanent Index Numbers:

12-13-376-002

12-13-376-003

12-13-376-004

Form Approved. OMB No. 2050-0028. Expires 9-30-88. GSA No. 0246-EPA-0T

? characters per inch) in the unshaded areas only United States Environmental Protection Agency Washington, DC 20460

6101 **Notification of Hazardous Waste Activity**  Please refer to the Instructions for Filing Notification before completing this form. The information requested here is required by law (Section 3010 of the Resource Conservation and Recovery Act).

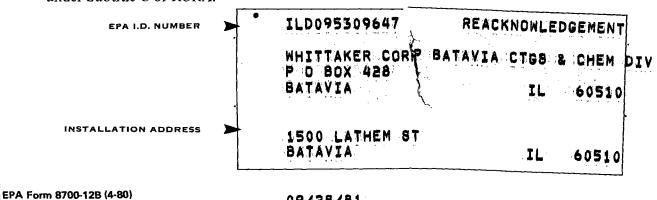
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art a file

### ACKNOWLEDGEMENT OF NOT IFICATION OF HAZARDOUS WASTE A .CTIVITY (VERIFICATION')

This is to acknowledge that you have file'd a Notification of Hazardous Waste Activity for the installation located at the address shown in the box belov v to comply with Section 3010 of the Resource Conservation and Recovery Act (RCRA). Vi our EPA Identification Number for that installation appears in the box below. The EP A Identification Number must be included on all shipping manifests for transporting haza rdous wastes; on all Annual Reports that generators of hazardous waste, and owners and operators of hazardous waste treatment, storage and disposal facilities must file with EPA; on all applications for a Federal Hazardous Waste Permit; and other hazardous waste managem ent reports and documents required under Subtitle C of RCRA.







**Legal Department**Whittaker Corporation
10880 Wilshire Boulevard
Los Angeles, California 90024
213/475-9411

File Number

November 18, 1980

Permit Contact (5EP)
United States Environmental
Protection Agency
230 South Dearborn Street
Chicago, Illinois 60604

Re: WHITTAKER CORPORATION - BATAVIA COATINGS & CHEMICALS DIVISION - EPA ID NO. UNKNOWN

Gentlemen:

Enclosed is the Part A, Forms 1 and 3 for the Batavia Coatings & Chemicals Division ("Batavia") of Whittaker Corporation.

A Form 8700-12, Notification of Hazardous Waste Activity, was filed on behalf of Batavia on August 18, 1980. An EPA identification number has not been received. Please contact me as soon as possible with the identification number.

Very truly yours,

Carol S. May

CSM/hf

Enclosures

cc: Wendell Ellis w/encl.
Gregory Parkos
A. E. Burns, Jr.
Douglas W. Huemme

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				F	WILD095	30964731
IX DES	CRIPTION OF HAZ	ARDOUS WASTES (	continued from fro	ntl	1 2	13 14 15
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B. HAZA specifi	RDOUS WASTES FRO c industrial sources you	M SPECIFIC SOURCES r installation handles. U	Enter the four—digi se additional sheets if	t number from 40 CFR necessary.	Part 261.32 for each li	sted hazardous waste from
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C. COMN stance	MERCIAL CHEMICAL F your installation handle	PRODUCT HAZARDOU es which may be a hazard	S WASTES. Enter th	e four-digit number fro	om 40 CFR Part 261.3	3 for each chemical sub-
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E. CHAF	ACTERISTICS OF NO	N-LISTED HAZARDO	US WASTES. Mark "	X" in the boxes corresp	onding to the characte	ristics of non-listed
hazaro	lous wastes your installa	ation handles. (See 40 C	FR Parts 261.21 — 26	<b>11.24.)</b>	(	
	1. IGNITABLE	□2. ( (D002)	CORROSIVE	☐3. REACT (D003)		☐4. TOXIC (D000)

1. IGNITABLE X. CERTIFICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

SIGNATURE

NAME & OFFICIAL TITLE (type or print)

Wendell N. Ellis

General Manager

EPA Form 8700-12 (6-80)

7/31/80

DATE SIGNED

### Morton International

Specialty Chemicals Group

CERTIFIED MAIL - RETURN RECEIPT REQUESTED

April 18, 1990

Illinois Environmental Protection Agency Division of Land Pollution Control 2200 Churchill Road P. O. Box 19276 Springfield, Il. 62794-9276 Attn: Mr. Jim Pierce

Re: Ill. EPA Number 0890100007

Dear Mr. Pierce:

Enclosed are copies(2) of USEPA form 8700-12 for submission to the Agency. This is a "Subsequent Notification" and is intended to cover only change of ownership at this facility. Previous owner was:

Whittaker Corporation 10880 Wilshire Boulevard Los Angeles, CA 90024-4163

The new owner is:

Morton Coatings, Incorporated 110 North Wacker Drive Chicago, IL 60606

Please record this change effective March 31, 1990 in the file referenced above.

Sincerely yours,

Eugene M. Murphy
Vice President - Operations

Batavia Facility 1500 Lathem Street Batavia, IL 60510 RECEIVED

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II. FIRST OR REVISED APPLICATION OF THE PLACE OF THE PLAC		rk one box only) to	indicate	whether t	his is the first	application you a	re submitting	for your f	acility or a
revised application. If this is your fire EPA I.D. Number in Item I above.	st application and yo	ou already know you	ır facility	's EPA I.	D. Number, or	if this is a revised	application,	enter your	facility's
A. FIRST APPLICATION (place	an ''X'' below and p ee instructions for d Complete item below	rovide the appropric efinition of "existin <sub>!</sub> .)	ite date) g'' facilit	у.		2.NEW FAC			below.)
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E. REVISED APPLICATION (p)		na complete Hem 1 (	above)			2. FACILITY	YHASARO	RA PERM	17
III. PROCESSES – CODES AND DESIGN CAPACITIES									
A. PROCESS CODE — Enter the code from the list of process codes below that best describes each process to be used at the facility. Ten lines are provided for entering codes. If more lines are needed, enter the code(s) in the space provided. If a process will be used that is not included in the list of codes below, then describe the process (including its design capacity) in the space provided on the form (Item III-C).									
E. PROCESS DESIGN CAPACITY -  1. AMOUNT — Enter the amoun		ered in column A en	ter the ca	pacity of	the process.				
<ol> <li>UNIT OF MEASURE – For exmeasure used. Only the units</li> </ol>	ach amount entered			de from t	he list of unit	measure codes bel	ow that desc	cribes the u	nit of
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PROCESS C		CAPACITY			ROCESS	CODE		ON CAPAC	
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WASTE PILE	S03 CUBIC YAR	DS OR ERS			MPOUNDMEN		GALLONS LITERS PI	PER DAY	i
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INJECTION WELL LANDFILL	LL D79 GALLONS OR LITERS  D80 ACRE-FEET (the volume that OTHER (Use for physical, chemical, T04 GALLONS PER DAY OR thermal or biological treatment LITERS PER DAY								
LAND APPLICATION	depth of one foot) OR processes not occurring in tanks, HECTARE-METER surface impoundments or inciner- ators. Describe the processes in								
OCEAN DISPOSAL SURFACE IMPOUNDMENT		PER DAY OR R DAY	the	space pro	vided; Item I	II-C.)			
JOHN ACC IMPOONDMENT	UNITOF	J. 2112113			UNIT OF				UNITOF
UNIT OF MEASURE	MEASURE CODE	UNIT OF MEASU	RE	N	CODE	UNIT OF M	EASURE		MEASURE CODE
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EXAMPLE FOR COMPLETING ITE other can hold 400 gallons. The faci	M III (shown in line lity also has an incin	numbers X-1 and X	<i>K-2 belov</i> up to 20	v): A faci	lity has two st per hour.	torage tanks, one	tank can hol	d 200 gallo	ns and the
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III. PROCESSES (continued)  C. SPACE FOR ADDITIONAL PROCESS CODES On I INCLUDE DESIGN CAPACITY.	CRIBING OTHER PROCESSES (code "TO	('') ACH PROCESS ENTERED HER	% 4 3
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IV. DESCRIPTION OF HAZARDOUS WASTES			
A. EPA HAZARDOUS WASTE NUMBER — Enter the four handle hazardous wastes which are not listed in 40 CFR, tics and/or the toxic contaminants of those hazardous wastes.	—digit number from 40 CFR, Subpart D for of Subpart D, enter the four—digit number(s) from	each listed hazardous waste you will handle. If you m 40 CFR, Subpart C that describes the characteris-	
B. ESTIMATED ANNUAL QUANTITY — For each listed w basis. For each characteristic or toxic contaminant entered which possess that characteristic or contaminant.	raste entered in column A estimate the quanti	ty of that waste that will be handled on an annual by of all the non-listed waste(s) that will be handled	
C. UNIT OF MEASURE — For each quantity entered in col codes are:	umn B enter the unit of measure code. Units	of measure which must be used and the appropriate	
ENGLISH UNIT OF MEASURE POUNDS		MEASURE CODE	
If facility records use any other unit of measure for quar account the appropriate density or specific gravity of the v	ntity, the units of measure must be converted waste.	into one of the required units of measure taking into	
D. PROCESSES  1. PROCESS CODES: For listed hazardous waste: For each listed hazardou to indicate how the waste will be stored, treated, and/o For non-listed hazardous wastes: For each character contained in Item III to indicate all the processes the that characteristic or toxic contaminant. Note: Four spaces are provided for entering proces.	or disposed of at the facility.  Tistic or toxic contaminant entered in column at will be used to store, treat, and/or dispose	A, select the code(s) from the list of process codes of all the non-listed hazardous wastes that possess	
extreme right box of Item IV-D(1); and (3) Enter in th	e space provided on page 4, the line number ar	d the additional code(s).	
2. PROCESS DESCRIPTION: If a code is not listed for a NOTE: HAZARDOUS WASTES DESCRIBED BY MORE 1			
more than one EPA Hazardous Waste Number shall be describ  1. Select one of the EPA Hazardous Waste Numbers and quantity of the waste and describing all the processes to	enter it in column A. On the same line comple	te columns B,C, and D by estimating the total annual	The state of the s
<ol> <li>In column A of the next line enter the other EPA Ha "included with above" and make no other entries on the</li> </ol>	ezardous Waste Number that can be used to do nat line.	escribe the waste. In column D(2) on that line enter	
3. Repeat step 2 for each other EPA Hazardous Waste Nu EXAMPLE FOR COMPLETING ITEM IV (shown in line nu.	mbers X-1, X-2, X-3, and X-4 below) - A facil	ty will treat and dispose of an estimated 900 pounds	
per year of chrome shavings from leather tanning and finish are corrosive only and there will be an estimated 200 pound 100 pounds per year of that waste. Treatment will be in an in	ds per year of each waste. The other waste is	t and dispose of three non—listed wastes. Two wastes corrosive and ignitable and there will be an estimated	
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EPA Form 3510-3 (6-80)	PAGE 2 OF 5	CONTINUE ON PAGE	<b>-1</b> 3
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V. FACILITY DRAWING  All existing facilities must include in the space provided on page 5	a scale di avin	At the factory the instruct	ions for more de	tail).			
VI. PHOTOGRAPHS			- Marian Salah Salah		The second second		
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treatment and disposal areas; and sites of future storage,	treatment (o	disposal areas (e instruc	ctions for more	detail			nament (Marin
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VIII. FACILITY OWNER  A. If the facility owner is also the facility operator as listed skip to Section IX below.	in Section VIII	on Form 1, "General Inform	nation", place ar	"X" in	the box to t	he left and	
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Continued from the front.

JUN 0 8 1988

Mr. Gene Murphy
Whittaker Corporation
Batavia Coatings & Chemical Division
1500 Lathem Street
Batavia, Illinois 60510

Re: Whittaker Corporation ILD 095 309 647

Dear Mr. Murphy:

The United States Environmental Protection Agency has reviewed the information which you submitted to this office on June 1, 1988. The stated actions appear to adequately address the land disposal restrictions deficiency outlined in our May 11, 1988, Notice of Violation.

Your cooperation and efforts in this matter are appreciated. Should you have further questions, please feel free to contact Ms. Sharon Travis of my staff at (312) 886-6533.

Sincerely yours,

Paul E. Dimock, Chief
IL/MI/WI Enforcement Program Section

cc: Glenn Savage, IEPA, FOS Harry Chappel, IEPA, CMS

		CONCURRENC	ES		
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## CERTIFIED MAIL RETURN RECEIPT REQUESTED

Mr. Gene Murphy
Whitaker Corporation
Batavia Coatings & Chemical Division
1500 Lathem Street
Batavia, Illinois 60510

Re: Notice of Violation
Whitaker Corporation
Batavia Coatings & Chemical Division
ILD 095 309 647

Dear Mr. Murphy:

On March 15, 1988, the Illinois Environmental Protection Agency (IEPA), representing the U.S. Environmental Protection Agency, conducted a Resource Conservation and Recovery Act (RCRA) inspection of the above-referenced facility. The purpose of the inspection was to determine the facility's compliance with the applicable hazardous waste management requirements of RCRA, including the Federal land disposal restrictions. The Land Disposal Restrictions for FOO1-FOO5 spent solvents became effective on November 8, 1986, (40 CFR Part 268, and revisions to 40 CFR Parts 260-265 and 270-271).

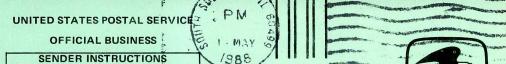
With respect to the land disposal restrictions section of the inspection, your facility was found to be in violation of the following:

Failure to provide a separate written notice attached to the manifest for each shipment of F-solvent wastes with the U.S. EPA hazardous waste numbers, the applicable treatment standards, manifest number, and waste analysis data, where available, as required by Section 268.7(a)(1).

A copy of the inspection report is enclosed for your records. Please submit to this office, within thirty (30) days of receipt of this Notice of Violation, documentation demonstrating that the above-cited violation has been corrected

SENDER: Complete items 1 and 2 when additional services are desired, and complete items 3 and 4 Put your address in the "RETURN TO" Space on the reverse side. Failure to do this will prevent this card from being returned to you. The return receipt fee will provide you the name of the person delivered to and the date of delivery. For additional fees the following services are available. Consult postmaster for fees and check box(es) for additional service(s) requested. 1. M Show to whom delivered, date, and addressee's address, 2. 

Restricted Delivery ↑(Extra charge)↑ ↑ (Extra charge)↑ 3. Article Addressed to: 4. Article Number mr. Here murphy whitaker Consorate Type of Service: ☐ Insured Registered Certified COD Express Mail 500 Lathern Street Always obtain signature of addressee or agent and DATE DELIVERED. 8. Addressee's Address (ONLY if requested and fee paid) 7. Date of Delivery



Print your name, address, and ZIP Code in the space below.

 Complete items 1, 2, 3, and 4 on the reverse.

 Attach to front of article if space permits, otherwise affix to back of article.

 Endorse article "Return Receipt Requested" adjacent to number.



RETURN TO



Print Sender's name, address, and ZIP Code in the space below.

Mr. Sharon Franco (545-12)

UNITED STATES OF AMERICA ENVIRONMENTAL PROTECTION AGENCY 230 S. DEARBORN CHICAGO IL 60604

### RECEIPT FOR CERTIFIED MAIL

NO INSURANCE COVERAGE PROVIDED NOT FOR INTERNATIONAL MAIL

(See Reverse)	
Mr. Hene Mur	phy
Street and No. 1500 Lathern St	reet
DO State and 71D Code O A	60510
Postage	5,45
Certified Fee	85
Special Delivery Fee	
Restricted Delivery Fee	
Return Receipt showing to whom and Date Delivered	90
Return Receipt showing to whom, Date, and Address of Delivery	
TOTAL Postage and Fees	\$2.20
Postmark or Date	

(SHS-12)

U.S.G.P.O. 153-506

PS Form 3800, June 1985

#### STICK POSTAGE STAMPS TO ARTICLE TO COVER FIRST CLASS POSTAGE, CERTIFIED MAIL FEE, AND CHARGES FOR ANY SELECTED OPTIONAL SERVICES. (see front)

- If you want this receipt postmarked, slick the gummed stub to the right of the return address leaving the receipt attached and present the article at a post office service window or hand it to your rural carrier. (no extra change)
- 2. If you do not want this receipt postmarked, stick the gummed stub to the right of the return address of the article, date, detach and retain the receipt, and mail the article.
- 3. If you want a return receipt, write the certified mail number and your name and address on a return receipt card, Form 3811, and attach it to the front of the article by means of the gummed ends if space permits. Otherwise, affix to back of article. Endorse front of article RETURN RECEIPT REQUESTED adjacent to the number.
- 4. If you want delivery restricted to the addressee, or to an authorized agent of the addressee, endorse RESTRICTED DELIVERY on the front of the article.
- 5. Enter fees for the services requested in the appropriate spaces on the front of this receipt. If return receipt is requested, check the applicable blocks in item 1 of Form 3811.
- 6. Save this receipt and present it if you make inquiry.

- 2 -

and indicating what measures have been initiated to assure future compliance. Failure to correct the violation may subject the facility to further Federal enforcement action.

If you have any questions regarding this correspondence, please contact Ms. Sharon R. Travis of my staff at (312) 886-6533.

Sincerely yours,

Paul E. Dimock, Chief
IL/MI/WI Enforcement Programs Section

Enclosure

cc: Harry Chappel, IEPA Glenn Savage, IEPA

		CONCURRENC	ES		
SYMBOL	1	00			
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EPA Form 1320-1 (12-70)				OFFICIA	AL FILE COPY
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**Whittaker Coatings** Batavia Division 1500 Lathem Street Batavia, Illinois 60510 312/879-6800 TWX 910-236-0948

OFFICE OF RORA

Waste Management Unision

U.S. EPA, REGION V

June 1, 1988

United States Environmental Protection Agency Region 5 230 South Dearborn Street Chicago, Illinois

Attn: 5HS-12

Mr. Paul E. Dimock

Dear Mr. Dimock:

I have reviewed your Notice of Violation dated May 11, 1988. Until receipt of your letter, we were not aware of this particular requirement for generators of hazardous wastes.

On May 24, 1988 I contacted Ms. Sharon Travis of your office who was most helpful in clarifying the details of the manifest attachment as well as in furnishing a sample form.

Effective immediately, we will prepare a waste identification statement for each load leaving our site. This sheet will accompany the shipment and a duplicate will be retained in our hazardous waste management file.

Enclosed is a sample of the format we intend to use. Any comment would be appreciated.

Sincerely yours,

E. M. Murphy

Vice President Operations

ILD 095 309 647

EMM/mam

Attachment

Company WHITTAKER CORP. - BATAVIA DIVISION Address 1500 LATHEM, BATAVIA, IL 60510

U.S. EPA ID # ILD095309647 Manifest # 1876103

This serves as notification that the above-referenced waste stream is affected by the U.S. EPA Land Disposal Restrictions set forth in 40 CFR 268. The following indicated substances

and treatment standards are those applicable to this waste stream.

TREATMENT STANDARDS FOR SPENT SOLVENT WASTES

			TREATMENT STANDARDS	
	Waste Waters	All Other	FOR CALIFORNIA LIST CONST	ITUENTS
•	Containing	Spent Solvent		
	Spent Solvents	Waters		. Concentration*
F001 - F005 Spent Solvents	Concentration mg/L	Concentration mg/L	Constituent	(mg/L)
Acetone	0.05	0.59	Cyanides	1000
n-Butyl alcohol	5.0	5.0	Arsenic	500
Carbon disulfide	1.05	4.81	Cadmium	100
Carbon tetrachloride	.05	.96	Chromium VI	500
Chlorobenzene	.15	.05	X Lead'	500
Cresols (and Cresylic acid)	2.82	.75	Mercury	20
Cyclohexanone	.125	.75	Nickel	134
1,2-Dichlorobenzene	.65	.125	Selenium	100
Ethylacetate	.05	.75	Thallium	130
Ethyl benzene	.05	.053	🐈 🦲 Liquids with pH <u>(</u> 2.0	
Ethyl ether	.05	.75 🤦 🦲	Liquids with PCB's	50 ppa
Isobutanol	5.0	5.0	¦ X Wastes containing HOC's*	
Methanol	.25	.75	- Liquid containing HOC's	1000 mg/L
Methylene chloride	.20	.96	- Solid containing HOC's	1000 mg/kg
Methylene chloride (from the	12.7	.96	1	
pharmaceutical industry)			* Halogenated organic compounds	
Methyl ethyl ketone	0.05	0.75	** Cyanide and metal concentration	s subject
X Methyl isobutyl ketone	0.05	0.33	to change with issuance of fina	l regulation.
Nitrobenzene	0.66	0.125	See 52 FR 29992, August 12, 198	7
Pyridine	1.12	0.33	1	
Tetrachloroethylene	0.079	0.05	1	
X Toluene	1.12	0.33	1	
1,1,1-Trichloroethane	1.05	.41	1	
1,2,3-Trichloro	1.05	0.96	-	
-1,2,2-trifluoroethane			1	
Trichloroethylene	0.062	0.091	1	
Trichlorofluoromethane	0.05	0.96	1	
X Xylene	0.05	0.15		

The above information is based upon ( ) an a of the waste stream(s).	ttached waste a	analysis or (X) generator	knovledge
Signed Eugenely Alphylly Title VICE PRESIDENT - OPERATIONS	INFORMATION Printed Name Date	EUGENE M. MURPHY  1 JUNE 1988	

2200 Churchill Road, Springfield, IL 62706



217/782-6761

Refer to: \$ 0090100007 -- Rame County

Nhittaker Corp. ILD 096309647 RCCA - Permits

May 6, 1986

Bhittaker Corp. 1500 Lathem Street Batavia, Illinois 60510

Attn: Environmental Coordinator or

Flant Palager

Dear Str.

According to Agency files, your facility currently manages hazardous waste in containers and/or tanks subject to the requirements of 35 IAC 700-725. 36 IAC 703.157(f) states that interim status for any hazardous waste storage or treatment facility will be terminated November 8, 1992, unless the facility submits fart 8 of the RCRA permit application for these units to this Agency by November 8, 1983. This letter is written to (1) make you aware of this requirement and (2) describe the actions which must be taken in response to this requirement.

According to 35 IAC 7C3.157(f), if an existing facility desires to (1) store hazardous baste on-site for greater than ninety (50) days, (2) treat hazardous baste, or (3) store hazardous baste as a commercial facility after Hovember E, 1992, it must subsit Part E of the RCRA permit application to this Agency by Hovember B, 1988. The information which must be contained in this application is described in 35 IAC 703, Subpart D. The enclosed document, entitled "RCFA Permit Guidance" provides more detail regarding the necessary contents of the application and also identifies several guidance documents which will be useful in developing the application. Also included in this document is the form which must be used when substiting the application.

If a facility does not desire to continue storing and/or treating hazardous baste after Bovember 8, 1992, it must close the storage and/or treatment unit(s) present at the facility prior to this date. Closure, in this instance, basically means that all contamination must be removed from the unit(s) and if necessary, from the area surrounding these units. The requirements which must be met in closing these units are contained in 35 IAC 725, Subpart 6. For you convenience, guidance for the development of a closure plan is contained in the enclosed document entitled "Instructions for the Preparation of Closure Plans for Interio Status RCRA Hazardous Maste Facilities." PLEASE NOTE THAT A CLOSURE PLAN DOES NOT HEED TO BE SUBMITTED AT THIS TIPE. IT MUST HOWEVER, BE SUBMITTED TO THE AGENCY NO LATER THAN MAY 8, 1992.



Page 2

In some instances, there may be several interior status hazardous waste canagement units at a facility. The facility may desire to pursue a final RCFA permit for a portion of these units and close the rest of thee. Because of the uncertainty associated with this option, all interior status units at a facility must be included in Part B of the RCFA permit application, unless a closure plan for the units being closed is submitted with the Part B. If a closure plan is submitted with the Part B, the application need only address those units which will remain in operation.

The only alternatives available for hazardous easts treatment and storage facilities to peet the requirements of 35 LAC 703.157(f) are (1) submit Part 8 of the RCRA permit application by Nevember 8, 1988 or (2) close by Nevember 8, 1992. However, some facilities may have previously filed Part A of the RCRA permit application in error and now feel that the hazardous waste management activities carried out at the facility do not require a RCRA permit (i.e. the Part A was filed for protective measures). If this is the case, the Agency requests that information supporting this position be submitted no later than Hovember 8, 1988. The Agency can then review the information submitted and correct its records accordingly. The information which must be submitted to make this demonstration is contained in the enclosed document entitled "Facility Part A Mithdrawal Request Form."

Finally, some facilities may have closed or are currently closing in accordance with an LEPA approved closure plan. (Please bear in mind this letter is going out to over 200 facilities; some closed facilities may inadvertently receive this letter.) In this instance, the Agency requests that a copy of (i) the closure plan approval letter and (2) the letter from the Agency accepting the certifications of the owner/operator and the rejistered professional engineer that closure was carried out in accordance with the approved closure plan (if closure has been completed) be submitted by Hovember 8, 1988. The Agency will again be able to review this information and correct its records accordingly.

Because of the large number of facilities subject to the requirements of 35 LAC 703.187(f), the Agency requests that all facilities receiving this letter complete the enclosed form entitled "RCRA Fermit Information Form." The form has been developed such that it can be used by a facility falling into any of the five categories described above (pursuing a final permit, planning to close, pursuing a permit for only a portion of the interim status units and closing the other units, protective filers, closed in accordance with an IEPA approved closure plan). This form must be submitted to the Agency no later than Movember 3, 1983, along with all required attachments. Failure to do so may subject a facility to enforcement under State and/or Federal regulations and possible monetary penalties up to \$25,000 per day of honcompliance.



Page 3

The ECRA Permit Information Form and all required attachments must be submitted in triplicate (original and two (2) copies) to the following address:

Permit Section, RCRA Unit Division of Land Pollution Control Illinois Environmental Protection Agency 2706 Churchill Road P.C. Box 19276 Springfield, IL 62794-9276

If you have any questions regarding this letter, please contact din floore at 217/702-0876.

Very truly yours,

Lawrence W. Easter, P.E., Panager Permit Section Division of Land Pollution Control

LWE: UNY: 0K5/12301/17441/1-2

LIK LOSSY'ES

cc. Division File Compliance Maybood Region USPEA Region V Mr. Robert K. Bennett Whittaker Corporation-Batavia Coatings Division 1500 Lathem Street P.O. Box 428 Batavia, Illinois 60510

> Re: Withdrawal of Part A Whittaker Corporation-Batavia Coatings Division ILD 095309647

Dear Mr. Bennett:

The United States Environmental Protection Agency has reviewed your request to withdraw you Part A hazardous waste permit application. On the basis of the information you provided, we determined that your operation included treatment, storage, or disposal of hazardous waste subject to 40 CFR 265 (or 35 Illinois Administrative Code Section 725). Therefore, a closure plan must be submitted directly to Mr. Larry Eastep, Permit Section, Division of Land Pollution Control, Illinois EPA, 2200 Churchill Road, Springfield, Illinois 62706. Requirements for closure are found at 35 Illinois Administration Code 725. Questions on closure should be directed to Illinois EPA at the above address.

Sincerely yours,

Horst Witschonke Chief, Illinois Unit

cc: Larry Eastep, IEPA Bill Radlinski, IEPA Ken Bechely, IEPA/FOS

bcc: Mary Villareal, AIS

5HS-12:D.SPENCER:fr:3/28/84

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not file copy



Batavia Coatings Division Whittaker Corporation 1500 Lathem Street Batavia, Illinois 60510 312/879-6800 TWX 910-236-0948

September 7, 1983

United States Environmental Protection Agency Region V 111 West Jackson Blvd.

Chicago, IL 60604

ATTN: Manager, Waste Managment Division

1LD 095-309 647 PA, GITSD

Dear Sir:

We have received an inquiry from the Illinois Environmental Agency's Division of Land Pollution Control in regards to Whittaker Corporation not filing a letter of financial responsibility for our former plant known as Rockdale Coatings Division of Whittaker Corporation located at 200 Moen Avenue, Rockdale, Illinois 60436. This plant's Generator Number was 1970850002G. This division was closed in August of 1982. It was a leased facility and both the landlord and the Illinois EPA inspected the plant prior to its final closure. Somehow your office was not notified and I apologize for the delay. Please remove this plant from your files.

Sincerely,

Batavia Coatings Division WHITTAKER CORPORATION

Robert K. Bennett Operations Manager

RKB/km

cc: Mr. Andrew Vollmer
Illinois Environmental Protection Agency
2200 Churchill Road

Springfield, IL 62706

W. Ellis F. Francis

A. Simmons

NO ACTION TAKEN
PENDING DEGISION ON WITHDRAWAL
BY EPA STAFF

DATE

WASTE MANAGEMENT

9/3/83



Part A / Part B
withdrawalo are being
processed - per 4/10/84
Whittaker Corporation
10990 Willship Boulovard

Whittaker Corporation 10880 Wilshire Boulevard Los Angeles, California 90024-9990 213/475-9411

April 9, 1984

Registered Mail Receipt Requested

Mr. Thomas Golz (5HW-12) United States Environmental Protection Agency 230 South Dearborn Chicago, Illinois 60604

Re: Batavia Coatings Division

IL D095309647

Dear Mr. Golz:

Enclosed is a copy of our May 4, 1983 request to withdraw Batavia Coatings Division from interim status as owners and operators of hazardous waste treatment, storage, and disposal facility and become a generator of hazardous waste only.

If there are any questions or you need any further information, please contact Mr. Robert K. Bennett, Batavia Coatings Division, Whittaker Corporation, 1500 Lathem Street, P.O. Box 428, Batavia, Illinois 60510.

Regards,

John J. Peloguin

Corporate Hygienist & Environmental Engineer

JJP:ov

cc: Al Simmons, Director of Safety & Environmental Affairs Bob Bennett, Operations Manager, Batavia Coatings Steve Wilder, Corporate Risk Manager

RECEIVED

WASTE MANAGEMENT BRANCH



Batavia Coatings Division
Whittaker Corporation
1500 Lathem Street
P.O. Box 428
Batavia, Illinois 60510
312/879-6800 TWX 910-236-0948

Registered Mail Receipt Requested

May 4, 1983

Brad Benning IEPA/EPS 1701 S. First Street Maywood, Illinois 60153

Ref: Batavia Coatings Division ILD095309647

Dear Mr. Benning:

Please be advised that we wish to withdraw our interim status as owners and operators of hazardous waste treatment, storage, and disposal facility and become a generator of hazardous waste only.

We understand that, as a generator, this facility must comply with all the requirements of 40CFR Part 262 - Standards Applicable To Generators of Hazardous Waste.

If there are any questions or you need any further information, please contact me.

Sincerely,

Batavia Coatings Division WHITTAKER CORPORATION

Robert K. Bennett Operations Manager

RKB/bp

cc: A. Simmons

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3.00	CTIONS: Complete A t	brough I to determine W	hether	you	need to s	ubmit any permit application	on forms to the EPA. If you answer in the box in	the thir	d column
									r activity
s exclud	led from permit requirem	ents; see Section C of the		AADE	c ixi		areas an experience as a second of the second control of the	M	ARK 'X'
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A. Is th	nis facility a publicly o	to waters of the U.S.?		х		include a concentrated	tion facility which results in a		x
(FOF	RM 2A)		16	17	118	discharge to waters of t	ity Jother than those described	19	20 21
to w	vaters of the U.S. other	ntly results in discharges than those described in	22	X 23	1 - 1 <sub>24</sub>   1   1	in A or B above) Whi	ORM 2D)	25	X 26 27
	B above? (FORM 2C)	eat, store, or dispose of			,		ject at this facility industrial o ow the lowermost stratum con quarter mile of the well bore	a fact	
haza	rdous wastes? (FORM 3)		X 28	29	× 30	underground sources o	drinking water? (FORTH 4)	31	X 32 33
		this facility any produced are brought to the surface					ject at this facility fluids for spe mining of sulfur by the Frasc		
in co	onnection with convention	for enhanced recovery of		x		process, solution min tion of fossil fuel, or	ing of minerals, in situ combu- recovery of geothermal energy	?	x
oil o	or natural gas, or inject t	fluids for storage of figure	34	35	36	(FORM 4)  J. Is this facility a prop	posed stationary source which	37 IS	38 39
I. Is t	his facility a proposed s	tationary source which is ategories listed in the in-				NOT one of the 28	industrial categories listed in the will potentially emit 250 torillutant regulated under the Clean	าร	x
		potentially emit 100 tons tant regulated under the ffect or be located in an		x		per year of any air po Air Act and may affe area? (FORM 5)	ect or be located in an attainme	DATE OF THE PARTY	44 45
atta	ainment area? (FORM 5)		40	41		arear (FORW 3)			
SKIP	ME OF FACILITY	Coatin.	a.s .	8	x, .C.	he m ic a ls	D.i.v.is.i.o.n	69	or in the property of all the artists of the second
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Ķar 46	ne, , , , , , , ,	C. CITY OR TOWN				D.STATE E. ZI	P CODE F. COUNTY CODE (if known)		
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6 B	2510.1 (6.90)								
6 B	Form 3510-1 (6-80)					840			

. SIC CODES (4-digit, in order of priority)	
A. FIRST (specify)	B. SECOND
285/, Coatings & Industrial Finisher	7 2001
C. THIRD	D. FOURTH
(specify)	c       (specify)
16 · 19	15 16 - 19
I. OPERATOR INFORMATION	B. Is the name
	Item VIII-A Owner?
Whittaker Corp	YES C
c. STATUS OF OPERATOR (Enter the appropriate letter into the ans	55
= FEDERAL M = PUBLIC (other than federal or state)	(specify)  D. PHONE (area code & no.)
= STATE 0 = OTHER (specify) = PRIVATE	A 213 475 9411
E. STREET OR P.O. BOX	15 10 19 21 22 2
880 Wilshire Blyd.	
F. CITY OR TOWN	G.STATE H. ZIP CODE IX INDIAN LAND
TTTTTTTTTTTTTTTTT	G.STATE H. ZIP CODE IX, INDIAN LAND  Is the facility located on Indian lands?
Los Angeles	CA   9.0024
	40 41 42 47 - 51
EXISTING ENVIRONMENTAL PERMITS  A. NPDES (Discharges to Surface Water)  D. PSD (Air Emission)	
	ons from Proposed Sources)
V 9 P 5 17 18 - 30 15 16 17 18	<del></del>
B. UIC (Underground Injection of Fluids) E. OTH	HER (specify)
9	(specify)
6 17 18 30 15 16 17 18 C. RCRA (Hazardous Wastes) E. OTH	HER (specify)
	- Ch (specify)
	(specify)
9 30 15 16 17 18	(specify)
9 9 16 17 18 MAP	30
MAP  tach to this application a topographic map of the area extending	to at least one mile beyond property boundaries. The man must be
MAP  tach to this application a topographic map of the area extending to outline of the facility, the location of each of its existing and atment, storage, or disposal facilities, and each well where it in	to at least one mile beyond property bounderies. The map must she proposed intake and discharge structures, each of its hazardous was jects fluids underground. Include all springs rivers and other surface.
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15 16

EPA Form 3510-1 (6-80)

REVERSE

	elite type, i.e., 12 characters	/inch).		Form Approved OMB No. 158-S80004	
RCRA SEPA	HAZARDOJ	RONMENTAL PROTE S WASTE PERM Consolidated Permits F on is required under Se	IT APPLICATION A Program	I. EPA I.D. NUMBER  5 F	T/A C 1
FOR OFFICIAL USE OF					
APPROVED (yr., mo.,			COMMENTS		
II. FIRST OR REVISED	APPLICATION				
revised application. If this is EPA I.D. Number in Item I a	your first application and yabove.	ou already know your	facility's EPA I.D. Number, or	application you are submitting for your fac if this is a revised application, enter your f	
A. FIRST APPLICATION	N (place an "X" below and LITY (See instructions for Complete item below	definition of "existing"	e date) 'facility.	2.NEW FACILITY (Complete item be	CILITIES,
8 7 9 0 6 01 15 73 74 75 76 77 7	operation began of (use the boxes to the left)	R THE DATE CONST	RUCTION COMMENCED	YR. MO. DAY (yr., mo., & day TION BEGAN EXPECTED TO	OR IS
B. REVISED APPLICAT		and complete Item I ab	ove)	2. FACILITY HAS A RCRA PERMIT	T.
III. PROCESSES – COD	ES AND DESIGN CAPA	CITIES			
entering codes. If more I		ode(s) in the space pro-	vided. If a process will be used	be used at the facility. Ten lines are provi that is not included in the list of codes below	
<ol> <li>AMOUNT — Enter th</li> <li>UNIT OF MEASURE</li> </ol>	e amount.	d in column B(1), enter		measure codes below that describes the uni	it of
	PRO- APPROPE	RIATE UNITS OF E FOR PROCESS	MATERIAL STREET, STREE	PRO- APPROPRIATE UNIT	
PROCESS Storage:		ON CAPACITY	PROCESS Treatment:	CODE DESIGN CAPACIT	
CONTAINER (barrel, drug	S02 GALLONS	OR LITERS OR LITERS	TANK	T01 GALLONS PER DAY C LITERS PER DAY	
WASTE PILE SURFACE IMPOUNDMEN	S03 CUBIC YA CUBIC ME' NT S04 GALLONS		SURFACE IMPOUNDMEN	LITERS PER DAY TONS PER HOUR OR	
Disposal:	D79 GALLONS	OR LITERS		METRIC TONS PER HOUR GALLONS PER HOUR LITERS PER HOUR	
					NP.
LANDFILL		T (the volume that r one acre to a le foot) OR	OTHER (Use for physical, of thermal or biological treatm processes not occurring in t	chemical, T04 GALLONS PER DAY Control LITERS PER DAY anks,	
	would cove depth of on HECTARE D81 ACRES OR	r one acre to a ne foot) <b>OR</b>	processes not occurring in t surface impoundments or in	anks, iciner-	
LAND APPLICATION	would cove depth of on HECTARE- D81 ACRES OR D82 GALLONS LITERS PE	r one acre to a le foot) OR -METER R HECTARES PER DAY OR	processes not occurring in t	anks, iciner-	
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C. SPACE FOR ADDITIONAL PROCESS CODES OR FOR DESCRIBING OTHER PROCESSES (code "T04"). FOR EACH PROCESS ENTERED HERE INCLUDE DESIGN CAPACITY.

### IV. DESCRIPTION OF HAZARDOUS WASTES

- A. EPA HAZARDOUS WASTE NUMBER Enter the four—digit number from 40 CFR, Subpart D for each listed hazardous waste you will handle. If you handle hazardous wastes which are not listed in 40 CFR, Subpart D, enter the four—digit number(s) from 40 CFR, Subpart C that describes the characteristics and/or the toxic contaminants of those hazardous wastes.
- B, ESTIMATED ANNUAL QUANTITY For each listed waste entered in column A estimate the quantity of that waste that will be handled on an annual basis. For each characteristic or toxic contaminant entered in column A estimate the total annual quantity of all the non-listed waste(s) that will be handled which possess that characteristic or contaminant.
- C. UNIT OF MEASURE For each quantity entered in column B enter the unit of measure code. Units of measure which must be used and the appropriate codes are:

METRIC UNIT OF MEASURE ENGLISH UNIT OF MEASURE POUNDS.....P

If facility records use any other unit of measure for quantity, the units of measure must be converted into one of the required units of measure taking into account the appropriate density or specific gravity of the waste.

### PROCESSES

1. PROCESS CODES:

For listed hazardous waste: For each listed hazardous waste entered in column A select the code(s) from the list of process codes contained in Item III to indicate how the waste will be stored, treated, and/or disposed of at the facility.

For non-listed hazardous wastes: For each characteristic or toxic contaminant entered in column A, select the code(s) from the list of process codes contained in Item III to indicate all the processes that will be used to store, treat, and/or dispose of all the non-listed hazardous wastes that possess

that characteristic or toxic contaminant.

Note: Four spaces are provided for entering process codes. If more are needed: (1) Enter the first three as described above; (2) Enter "000" in the extreme right box of Item IV-D(1); and (3) Enter in the space provided on page 4, the line number and the additional code(s).

2. PROCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in the space provided on the form.

NOTE: HAZARDOUS WASTES DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER - Hazardous wastes that can be described by

more than one EPA Hazardous Waste Number shall be described on the form as follows: 1. Select one of the EPA Hazardous Waste Numbers and enter it in column A. On the same line complete columns B,C, and D by estimating the total annual

quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste.

2. In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In column D(2) on that line enter

"included with above" and make no other entries on that line.

Repeat step 2 for each other EPA Hazardous Waste Number that can be used to describe the hazardous waste.

**EXAMPLE FOR COMPLETING ITEM IV** (shown in line numbers X-1, X-2, X-3, and X-4 below) — A facility will treat and dispose of an estimated 900 pounds per year of chrome shavings from leather tanning and finishing operation in addition, the facility will treat and dispose of three non—listed wastes. Two wastes are corrosive only and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 100 pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfill.

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X-3	D 0 0 1	100	P		$T^{'}$	0	3	D	8	0		
X-4	D 0 0 2											included with above

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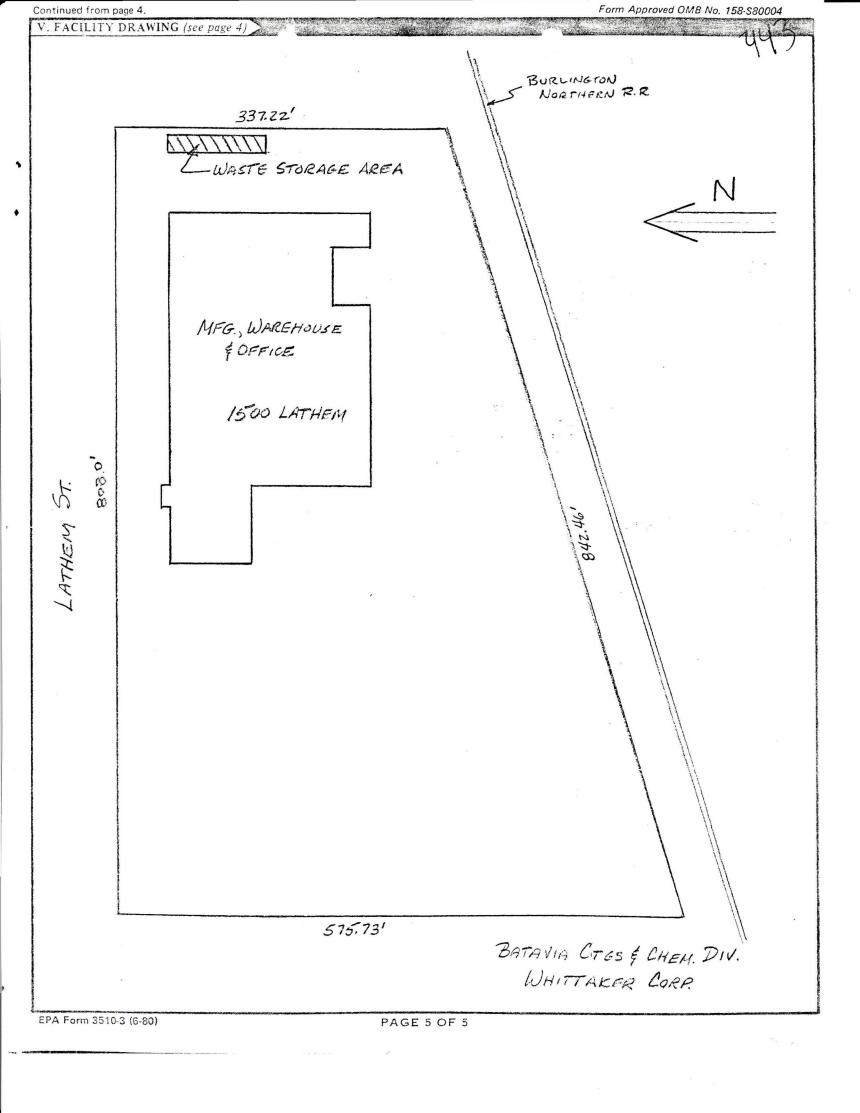
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Legal Department Whittaker Corporation 10880 Wilshire Boulevard Los Angeles, California 90024 213/475-9411

File Number

November 18, 1980

Permit Contact (5EP)
United States Environmental
Protection Agency
230 South Dearborn Street
Chicago, Illinois 60604

Re: WHITTAKER CORPORATION - BATAVIA COATINGS & CHEMICALS DIVISION - EPA ID NO. UNKNOWN

### Gentlemen:

Enclosed is the Part A, Forms 1 and 3 for the Batavia Coatings & Chemicals Division ("Batavia") of Whittaker Corporation.

A Form 8700-12, Notification of Hazardous Waste Activity, was filed on behalf of Batavia on August 18, 1980. An EPA identification number has not been received. Please contact me as soon as possible with the identification number.

Very truly yours,

Canal S. may

Carol S. May

CSM/hf

Enclosures

cc: Wendell Ellis w/encl.
Gregory Parkos
A. E. Burns, Jr.
Douglas W. Huemme

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